

CLAIMS

1. A tablet composition containing Kampo medicine extract, comprising a powdered extract of Kampo medicine, cellulose glycolate and sodium hydrogen carbonate.

2. The tablet composition containing Kampo medicine extract according to claim 1, further comprising silicic anhydride.

3. The tablet composition containing Kampo medicine extract according to claim 1 or 2, wherein the amount of the cellulose glycolate is 1 to 50 parts by weight to 100 parts by weight of the Kampo medicinal extract powder.

4. The tablet composition containing Kampo medicine extract according to claim 1 or 2, wherein the amount of the sodium hydrogen carbonate is 1 to 50 parts by weight to 100 parts by weight of the Kampo medicinal extract powder.

5. The tablet composition containing Kampo medicine extract according to claim 2, wherein the amount of the silicic anhydride is 25 to 100 parts by weight to 100 parts by weight of the Kampo medicinal extract powder.

6. The tablet composition containing Kampo medicinal extract according to claim 1 or 2, wherein the powdered extract of Kampo medicine is a powdered extract of at least one selected from the group consisting of Kakkon-to, Kakkon-to-ka-senkyu-shin'i, Otsuji-to, Anchus-san, Hachimi-jio-gan,

Dai-saiko-to, Sho-saiko-to, Saiko-keishi-to, Saiko-keishi-kankyo-to, Oren-gedoku-to, Sho-seiryu-to, Boi-ogi-to, Toki-shakuyaku-san, Kami-shoyo-san, Keishi-bukuryo-gan, Keishi-ka-ryukotsu-borei-to, Mao-to, Bakumondo-to, Ninjin-to, Byakko-ka-ninjin-to, Chorei-to, Hochu-ekki-to, Rikkunshi-to, Choto-san, Bofu-tsusho-san, Daio-kanzo-to, Sho-kenchu-to, Dai-kenchu-to, Gosha-jinki-gan, Ninjin-yoei-to, San'o-shashin-to, Sairei-to, Oren-to, Toki-kenchu-to, Mashinin-gan, Mao-bushi-saishin-to, Keishi-ka-shakuyaku-daio-to and Kikyo-to.

7. A process for manufacturing a tablet composition containing Kampo medicinal extract, comprising the step of adding silicic anhydride and water to a powdered extract of Kampo medicine, stirring and granulating the mixture, and the step of mixing the granulated substance with cellulose glycolate and sodium hydrogen carbonate.